

Research Projects (Major/ Minor etc.)

Sr. No	Name of Investigator	Title of the project	Agency	Amount	Duration	Status
1	Dr. Y.K.Khillare	Reproductive impairment in freshwater fishes due to heavy metal pollution in Godavari river in Maharashtra	DST	50,00,000/-	2012-2015	On going
2	Dr.(Mrs)Meena Patil	A comparative study on morphological, physiological and ecological adaptations in freshwater and land habitat crustaceans.	UGC	1003800/-	July-2012 to 2015	On going
3.	Dr.S.P.Zambare	Nucleolus of the developing oocytes of the freshwater pelecypod mollusk as biomarkers to screen replications and transcription inhibitions	UGC	RS-8,07,800/-	July 2011 to 2014	Completed
		.UGC-BSR one time fellowship – Molecular biomarkers for identifications of flies of forensic importance	UGC-BSR	Rs-7,00,000/-	Feb.2012 To 2015	Completed
4.	Dr.(Mrs) Susheel Nikam	Biodiversity, host specificity, site specificity and histopathology of chicken coccidian in Marathwada region, Maharashtra	UGC	Rs-7,18,300	Feb- 2011 TO 2014	Completed
5.	Dr.(Mrs) S.R.Sonawane	Ichthyofaunal diversity of Kham river 2012-2014	UGC	Rs-185000/-	2012-2014	Completed
6.	Dr. Ram Chavan	Diversity and distribution of Chironomids (Insecta: Diptera) from Balaghat ranges in Marathwada	UGC	6,81,000/-	2011TO 2014	Completed

7.	Dr.Mokashe Satish	Prospecting of sponges for bioactive compounds of Tatnagiri coast	DST	46,63,000/-	Feb-2013 to 2016	On going
		Monitoring of bryozoa of Marathwada region	UGC	9,70,800/-	July 2012 to 2015	On going
8	Dr.G.D.Khedkar	Molecular diversity---- in Maharashtra -2012-2015	DST	48.23	2012-2015	On going
		Nutriceutical ---using various gene markers-2013-2015	MOFPI	148.70	2013-2015	On going
9.	Dr.Waykar B.B.	Demostration and training on constructive utilization of agro-waste-----	DBT	14.86	2010-2013	Completed
10	Dr. Vedpathak A.N.	Induction of Oocyte maturationof some environmental and Neuroendocrine factors	UGC	9,54,000	2010-2014	Completed
11	Dr. Vedpathak A.N.	Development and usages of Ocean state forecastin reduction of errors along Maharashtra coast	INCOIS	55,45,000		On going.
12	Dr. C.J. Hiware	Population Dynamics of Helminth parasites from some important culturable fishes.	U.G.C. University grants Minor Research Project.	16000/-	Oct-1998	Completed
13	Dr. C.J. Hiware	Biodiversity of Helminth Parasite from Pisces	Welfare grant of University	3000/-	August-1998	Completed
14	Dr. C.J. Hiware	Pathological studies of Helminth in some Piscian hosts.	Welfare grant of University	---d0---	August-1999	Completed
15	Dr. C.J. Hiware	Diversity, Population Dynamics and Histopathological studies of cestode Parasites from some fresh water fishes of Marathwada region.	U.G.C., Major Research Project.	4,77,960/-	July-2003	Completed

16	Dr. C.J. Hiware	Sericulture Project	University Campus Development programme	45,000/ - 50,000/ -	2003 --2004 2004 --2005	On going
17	Dr. C.J. Hiware	Soil transmitted Helminthiasis With special reference to Primary School children's from Aurangabad district, Maharashtra state, India.	U.G.C., Major Research Project	7,13,80 0/- 10,25,1 29/	2010-11 2011-14	Complete d